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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 7

Complete if Known

Application Number	09/724,575
Filing Date	November 28, 2000
First Named Inventor	Schenk
Art Unit	1649
Examiner Name	Kolker, D. E.
Attorney Docket Number	15270J-005912US

U.S. PATENT DOCUMENTS

Examiner	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
DK	686	6,972,127	12-06-2005	Schenk	
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	691	11/245,524	filed 10-07-2005	Schenk	
	692	11/245,916	filed 10-07-2005	Schenk	

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Sheet 2 of 7

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Filing Date	November 28, 2000
First Named Inventor	Schenk
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Attorney Docket Number	15270J-005912US

FOREIGN PATENT DOCUMENTS

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		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
DK	633	WO	96/08665	A2	03-21-1996			
	630	WO	95/17085	A1	06-29-1995			
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	631	JP	62-267297	A	11-19-1987			abst. only

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Attorney Docket Number	15270J-005912US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DK	663	ALBERTS et al., eds. <i>Molecular Biology of The Cell, Third Edition</i> , chapter 23, pages 1208-1209 (1994).	
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David E. Kolker

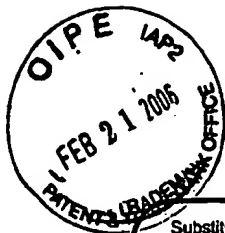
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Sheet 4 of 7

Complete if Known

Application Number	09/724,575
Filing Date	November 28, 2000
First Named Inventor	Schenk
Art Unit	1649
Examiner Name	Kolker, D. E.
Attorney Docket Number	15270J-005912US

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		Application Number	09/724,575		
		Filing Date	November 28, 2000		
		First Named Inventor	Schenk		
		Art Unit	1649		
		Examiner Name	Kolker, D. E.		
Sheet	5	of	7	Attorney Docket Number	15270J-005912US

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Examiner Signature		Date Considered	3/26/06
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Sheet 6 of 7

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DK	613	MONSONEGO et al., "Immunotherapeutic approaches to Alzheimer's disease," <u>Science</u> , 302(5646):834-838 (2003).	
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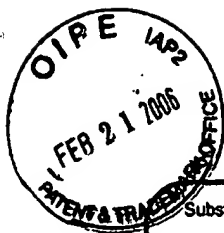
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DK	620	SOLOMON, B., "Generation and brain delivery of anti-aggregating antibodies against β -amyloid plaques using phage display technology," <i>J. Neural Transm. Suppl.</i> , 62:321-325 (2002).	
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